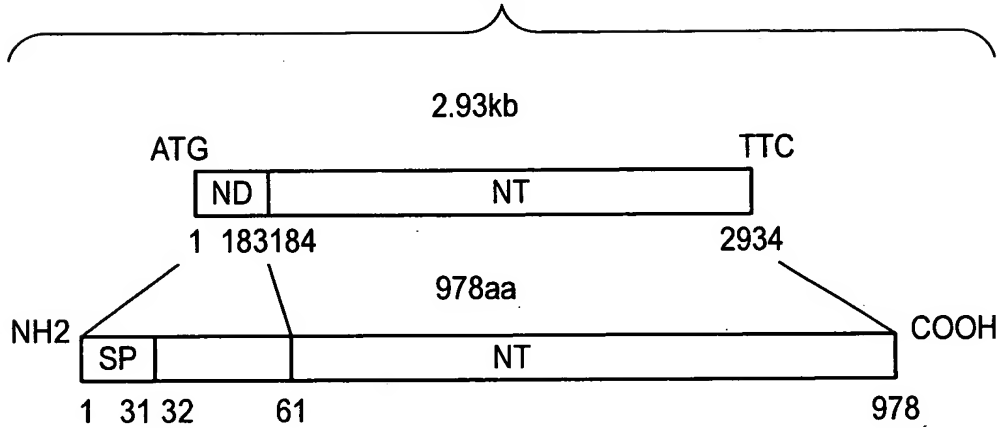




FIG. 1



ND: N-TERMINAL MOIETY DNA
NT: N-TERMINAL DEFICIENT DNA
SP: TARGET SEQUENCE (SIGNAL PEPTIDE)

FIG. 2

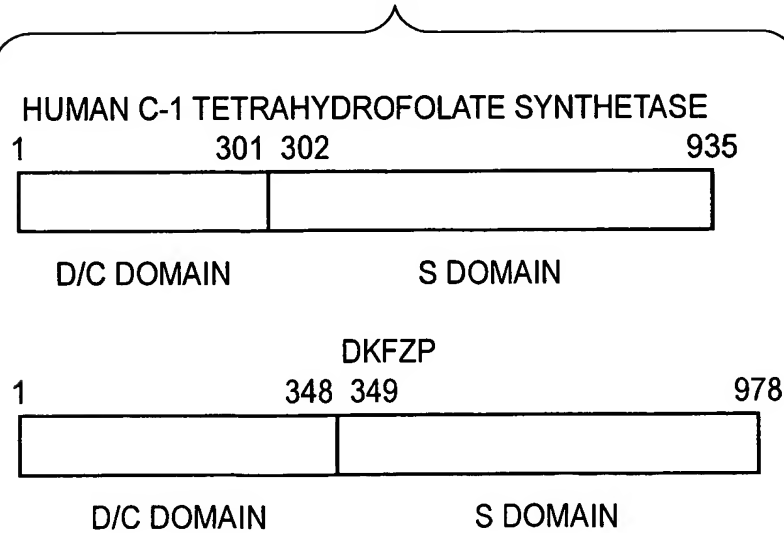


FIG. 3

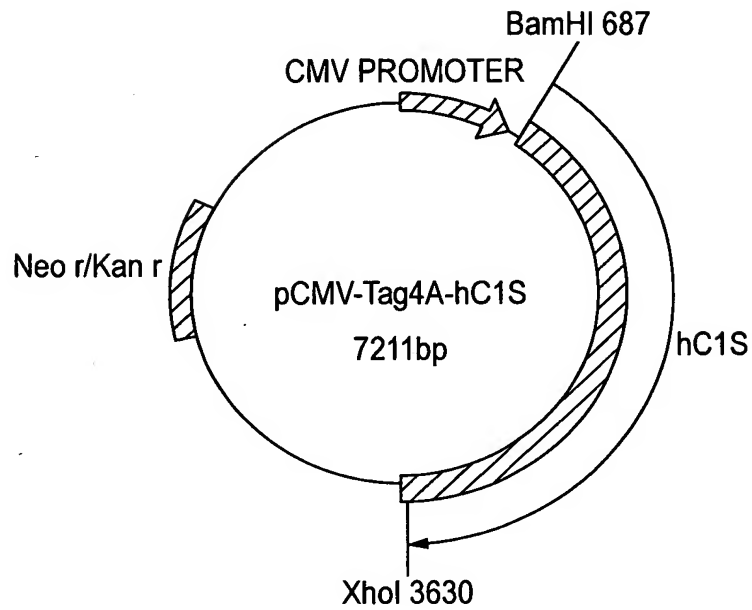
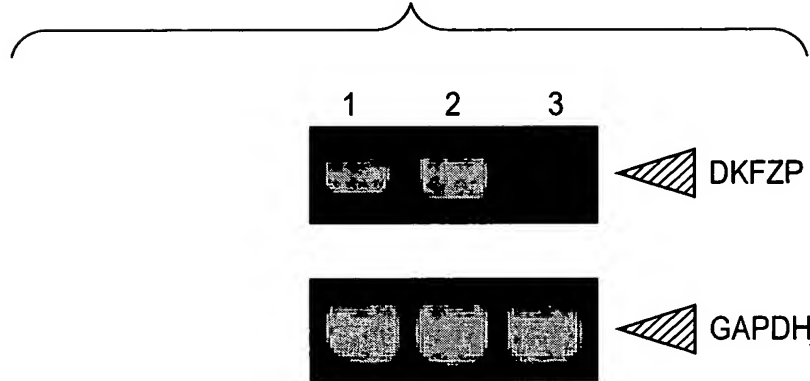


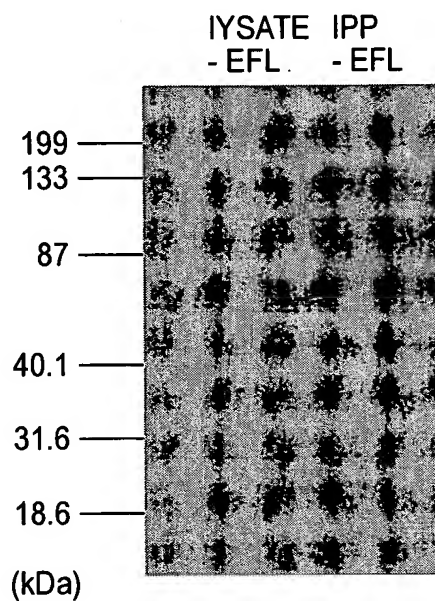
FIG. 4



- 1: COLON CANCER CELL HCT116
2: COLON CANCER CELL SE620
3: NORMAL COLON CELL CCD841CoN

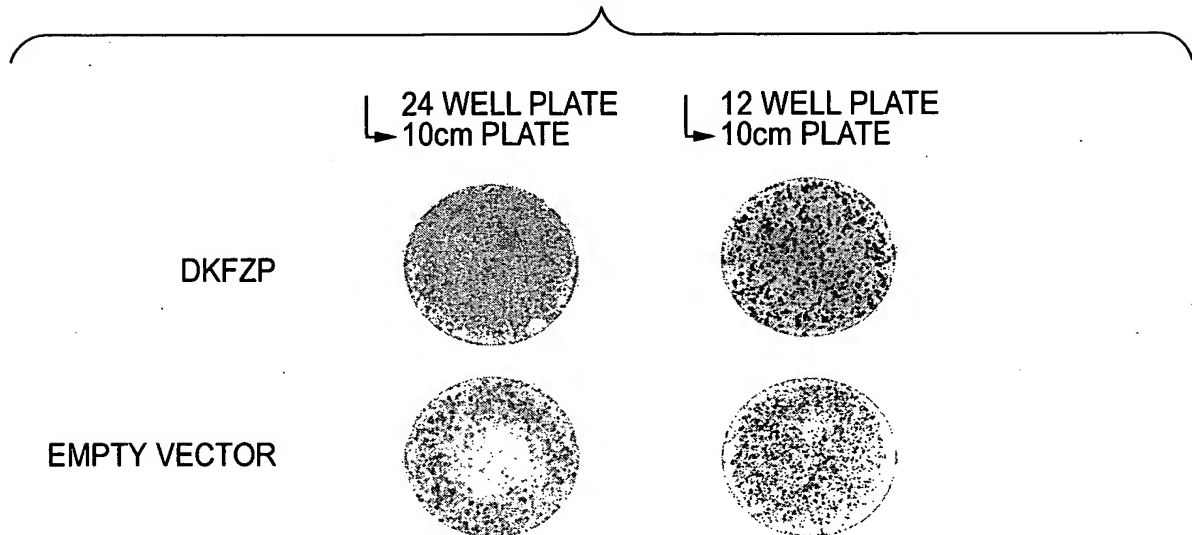
DKFZP: EXPRESSION QUANTITY OF THE GENE TO BE PROVIDED BY THE INVENTION
GAPDH: EXPRESSION QUANTITY OF GLYCERALDEHYDE 3-PHOSPHATE DEHYDROGENASE

FIG. 5



- : AN ANIMAL CELL DERIVED SAMPLE OF NO GENE TRANSFER
- E: AN ANIMAL CELL DERIVED SAMPLE IN WHICH pCMV-TAG4 VECTOR WAS TRANSFERRED
- FL: AN ANIMAL CELL DERIVED SAMPLE IN WHICH THE RECOMBINANT pCMV-TAG4 VECTOR CONCERNED IN THE DNA TO BE PROVIDED BY THE INVENTION WAS TRANSFERRED

FIG. 6



DKFZP: GROWTH OF AN ANIMAL CELL INTO WHICH THE RECOMBINANT pCMV-TAG4 VECTOR CONCERNED IN THE DNA TO BE PROVIDED BY THE INVENTION WAS TRANSFERRED

EMPTY VECTOR: GROWTH OF THE ANIMAL CELL INTO WHICH pCMV-TAG4 VECTOR WAS TRANSFERRED

FIG. 7

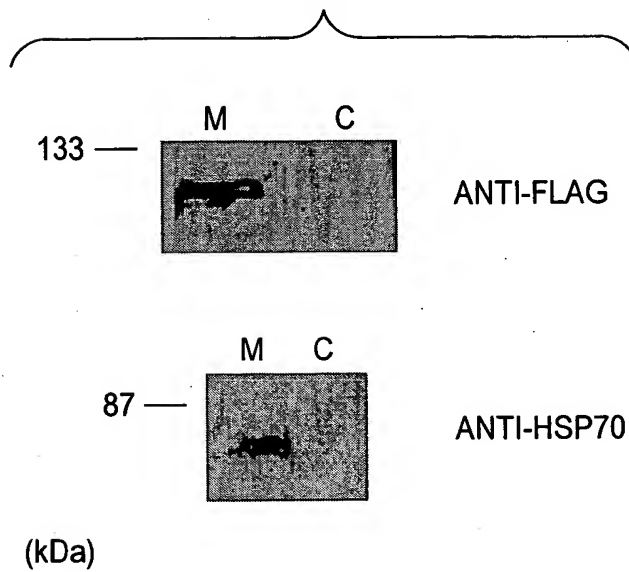


FIG. 8

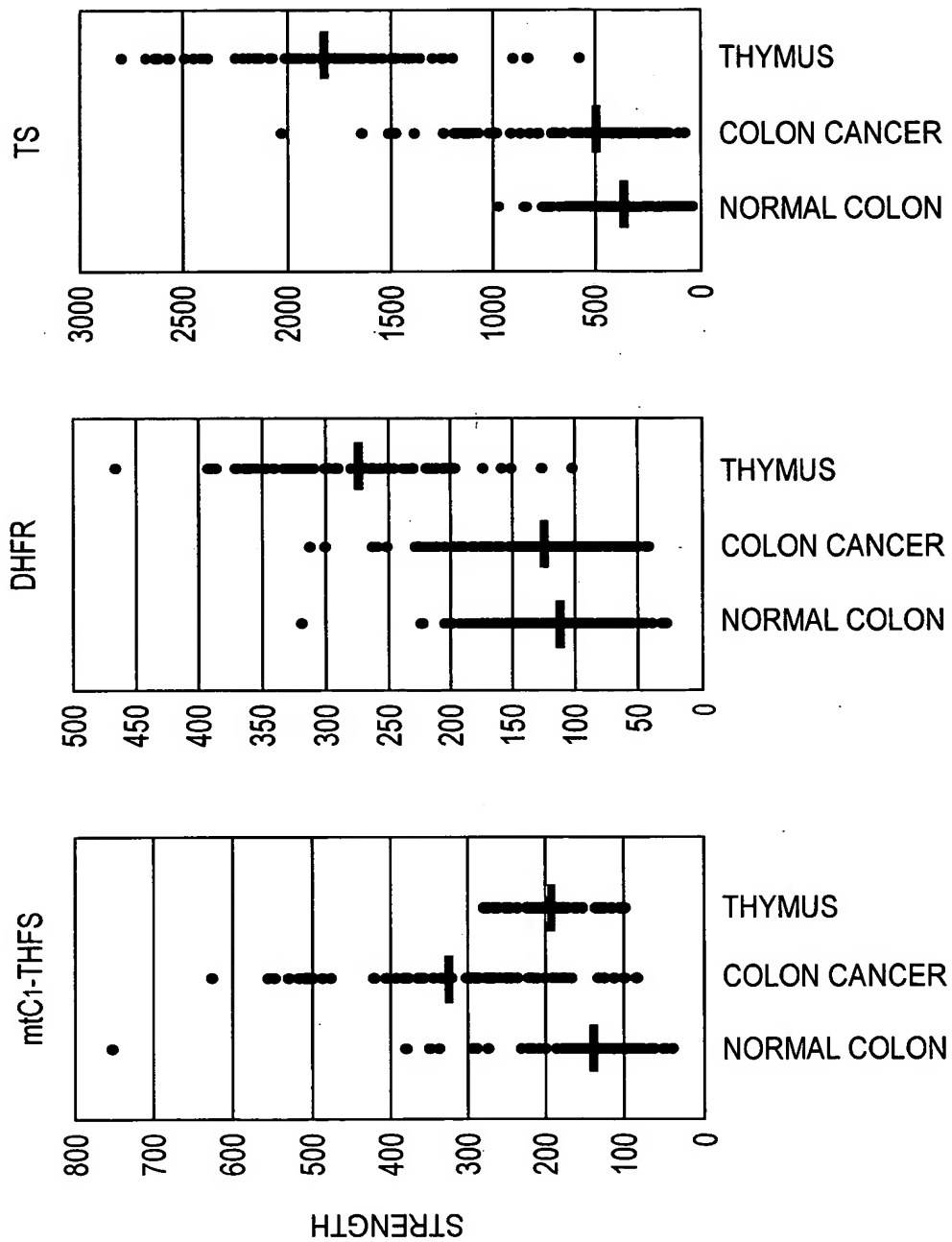


FIG. 9

